



GEMS Space Science Sequence

Presented in partnership with SUNY Fredonia's Institute for Research in Science Teaching and GEMS Center

The focus of this session will be introducing the GEMS Space Science Sequence. This exciting new curriculum was developed with NASA, leading astronomy educators & researchers and assessment experts. The materials introduced will be especially helpful in targeting some of the most difficult concepts for students to understand in the area of astronomy.

Participants will:

- Engage in two days of hands on training from NASA and GEMS staff.
- Receive a copy of the curriculum notebook for use in developing their own curriculum

DATE: September 9 & 10, 2008
TIME: 8:30 am—3:00 pm
Registration begins one-half hour before workshop begins.
Lunch will be provided
LOCATION: Chautauqua Suites Meeting & Expo Center,
Mayville, NY
PARTICIPANT LIMIT: 35
WORKSHOP CREDIT HOURS: 11.0 hours
TARGET AUDIENCE: Middle Level Earth Science Teachers (Grades 6-8)

Cost is \$250 per person for Coser 565 Participants.

BOCES Administrators please include budget codes.

Districts not within the E2CCB region must complete a cross-contract.

MUST register no later than September 1st—Please don't delay!!

School District/Building: _____

Participant Name	Position	E-Mail Contact

Administrator Signature: _____

Date: _____

Please fax all registrations to the School Improvement Office at 716-672-3103

"Moving Forward...
Innovation
Leadership
Service
...For All Learners"



Erie 2-Chautauqua-Cattaraugus BOCES